



Disabilities Integration Services and Therapies Network for Capacity and Treatment



Parents learn how to perform home-based rehabilitative care Photo: VietHealth

GVN Counterparts

Thai Binh People's Committee
Department of Labor, Invalids and
Social Affairs
Department of Health
Department of Education and
Training

Duration

June 2015 - May 2019

Planned Budget:

\$1,793,422

Prime Implementer:

VietHealth

For more information:

USAID

Hanoi, Vietnam Tel: 84-4-3935-1260 http://vietnam.usaid.gov

Sustainable Health Development Center (VietHealth)

No. 16, 13B Trung Yen Street, Cau Giay District, Ha Noi Vietnam

Tel: (84-4) 3717 3118 http://www.viethealth.org.vn Early disability detection and intervention are known to reduce the rate and degree of disability among children between 0-6 years old. The Disabilities Integration of Services and Therapies Network for Capacity and Treatment project aims to improve the quality of life of children with disabilities under 6 years old and their families by implementing a comprehensive model of early childhood disability detection and intervention (ECDDI) with services, development and education, and integration into society.

PROVIDES EARLY DETECTION AND INTERVENTION SERVICES

The project implements the ECDDI model among children 0-6 years old in Thai Binh province. Screenings and assessments detect barriers to learning, development, and participation, which is essential for later interventions to succeed. Early childhood intervention programs support young children who have been identified as having disabilities with a range of services and support to ensure and enhance children's personal development and resilience, strengthen family capacity and promote the social inclusion of families and children. These services include community-based medical, rehabilitation, special education and referral for professional treatments and interventions.

STRENGTHENS EARLY DETECTION AND INTERVENTION CAPACITY

The project trains key personnel from health, education and social affairs sectors in use of screening tools, disability assessments, special education, rehabilitation and case management. In addition, family members learn to provide home-based education and rehabilitation for their own children. Increasing the capacity of these key groups will allow for sustained support for children with disabilities.

ENHANCES COMMUNITY AWARENESS

The project aims to enhance community awareness on disability and ECDDI. Raising awareness and challenging negative attitudes and behaviors are often first steps towards creating more enabling environments for persons with disabilities in general and children with disabilities in particular. Throughout the project life span, a series of communication activities convey the progress of children with disabilities and include the voice of their parents; they also transfer the desire and the feelings of children with disabilities families to policy makers.

EXPECTED RESULTS

By 2019, the project will enable more than 4,000 doctors, technicians, health workers, kindergarten teachers and parents of children with disabilities to implement the ECDDI model. Over 140,000 children will be screened for disabilities. It is estimated that over 7,000 children with disabilities will be evaluated and classified. Approximately 1,000 children with mild and severe mental disabilities will receive intervention and about 400 children will be referred to specialized centers for early intervention and surgery. The project aims to develop a sustainable ECDDI system in Thai Binh and gain support from policymakers to establish ECDDI activities in other locations.